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(FILE 'HOME' ENTERED AT 12:45:21 ON 21 JAN 2001)

FILE 'HCAPLUS' ENTERED AT 12:45:26 ON 21 JAN 2001

L1 609 S PELLETIER J?/AU
 L2 351 S GROS P?/AU
 L3 77 S DUBOW M?/AU
 L4 1 S L1 AND L2 AND L3
 L5 23644 S BACTERIOPHAG?
 L6 78006 S ANTIMICROB? OR ANTIBACTER? OR MICROBIOCID? OR BACTERIOCID?
 L7 1333207 S PROTEIN
 L8 78 S L5(L)L6
 L9 23 S L7(L)L8
 L10 30238 S OPEN READING FRAME OR ORF
 L11 534214 S SEQUENC?
 L12 207038 S CROSSLINK? OR CROSS(W)LINK?
 L13 622 S ?HYBRID ASSAY?
 L14 9 S L9 AND L10-13
 L15 8 S L14 NOT L4
 L16 7978 S L5(L)L7
 L17 2 S L16(L)IDENTIF?
 L18 0 S L17 AND L6
 L19 1273 S L16 AND IDENTIF?
 L20 6 S L6 AND L19
 L21 58 S L5(SA)L7(SA)IDENTIF?
 L22 1 S L6 AND L21
 L23 0 S L22 NOT L4
 L24 33 S L21 AND L10-13
 L25 26 S L24 AND (GENE OR GENOMIC)
 L26 7 S L24 NOT L25
 L27 38 S L20 OR L26 OR L25
 L28 35 S L27 NOT L14
 L29 67 S L8 NOT (L14 OR L28)
 L30 7978 S L5(L)L7
 L31 872 S L30(L)INHIBIT?
 L32 10 S L6 AND L31
 L33 5 S L32 NOT (L14 OR L28)

INVENTOR SEARCH
8 cites
35 cites
5 cites

FILE 'MEDLINE' ENTERED AT 13:25:10 ON 21 JAN 2001

L34 32802 S BACTERIOPHAG?
 L35 42181 S ANTIMICROB? OR ANTIBACTER? OR MICROBIOCID? OR BACTERIOCID?
 L36 1240305 S PROTEIN?
 L37 74 S L34(L)L35
 L38 17 S L37 AND L36
 L39 300 S L34(SA)INHIBIT?
 L40 150 S L39 AND L36
 L41 0 S L38 AND L40
 L42 0 S L35 AND L40
 L43 2 S L38 AND IDENTIF?
 L44 2 S L38 AND TARGET?
 L45 4 S L43-44

4 cites

FILE 'USPATFULL' ENTERED AT 13:30:58 ON 21 JAN 2001

L46 8875 S BACTERIOPHAG?
 L47 33322 S ANTIMICROB? OR ANTIBACTER? OR MICROBIOCID? OR BACTERIOCID?
 L48 864 S L46(L)L47
 L49 13167 S PROTEIN(SA)(TARGET? OR IDENTIF?)
 L50 542 S L48 AND L49
 L51 498 S L48(L) L49
 L52 8657 S OPEN READING FRAME OR ORF
 L53 3034 S ?HYBRID? ASSAY?
 L54 81246 S SOLID STATE OR SOLID MATRI? OR CHRMATOGRAPH?
 L55 401 S L51 AND L52-54
 L56 401 S L55 AND SEQUENC?
 L57 12597 S INHIBIT?(SA)PROTEIN?
 L58 219 S L57 AND L56
 L59 78685 S ASSAY?
 L60 215 S L58 AND L59
 L61 7 S L46(SA)L57
 L62 0 S L61 AND L60
 L63 63 S L46(P)L57
 L64 0 S L60 AND L63
 L65 482 S L51(L)ASSAY?
 L66 8156 S BACTERI?(SA)PROTEIN
 L67 255 S L66(SA)(IDENTIF? OR TARGET?)

SEARCHED BY SUSAN HANLEY 305-4053

L68	53 S L67 AND L51	
L69	53 S L68 AND ASSAY?	
L70	410 S GENETIC SCREEN?	
L71	122297 S CROSSLINK? OR CROSS(W)LINK?	
L72	256 S GENOMIC(5A)L46	
L73	51 S L69 AND (L70-72 OR L52-54)	
L74	185 S L46/AB	
L75	0 S L74 AND L73	
L76	19 S L48 AND L74	
L77	2 S L49 AND L76	
L78	1 S L48/AB	
L79	54 S L67(P)L48	
L80	0 S L72 AND L79	
L81	3 S L67 AND L72	
L82	50 S L46(P)L47	
L83	0 S L66(P)L82	
L84	50 S L46(P)L82	
✓ L85	50 S L84 AND L35	
✓ L86	1 S L85 AND L67	1 patent
L87	481 S GENOM?(5A)L46	
L88	12 S L87 AND L67	
L89	2 S L88 AND L47	2 patents
L90	22 S L87/CLM	
L91	4 S L47 AND L90	
L92	388 S L66(5A)(SCREEN? OR ASSAY? OR IDENTIF?)	
L93	441 S L67 OR L92	
L94	19 S L93 AND L87	
L95	21742 S ANTIBACTER? OR MICROBIOCID? OR BACTERIOCID?	
L96	0 S L94 AND L85	
✓ L97	7 S L52 AND L94	
✓ L98	6 S L97 NOT L89	6 patents